Index to Volume 39

Subject Index

*[a+], 39.4 Kennedy
Absolutive constructions, 39.1 Legate, 39.3 D'Alessandro and Roberts, 39.4 de Hoop and Malchukov
Acceptability judgments, 39.4 Sprouse
Across-the-board, 39.2 Vermeulen
  NEG-raising, 39.3 Wurmbrand
  rightward movement, 39.3 Sabbagh
Addressee/Speaker node (Addressee/Speaker), 39.3 Madigan
Addressee/Speaker Phrase (Addressee/SpeakerP), 39.3 Madigan
Adjective (A)/Adjectives, 39.1 Embick and Marantz, 39.1 Hazout
Adjunct Condition, 39.4 Citko
Adjuncts, 39.1 Hazout, 39.4 Citko
Adverbs/Adverbials, 39.1 Darzi, 39.1 MacDonald, 39.3 D'Alessandro and Roberts, 39.4 Bouma and de Hoop
Affixes, 39.1 Embick and Marantz, 39.2 D'Alessandro and Roberts, 39.2 Kim, 39.2 Vermeulen, 39.4 Cardinaletti and Repetti, 39.4 Kennedy
  stem-internal/external, 39.4 Kennedy
  See also Prefixes; Suffixes
Affix hopping, 39.2 Kim
Agree (probe-goal), 39.3 D'Alessandro and Roberts, 39.3 Madigan
Agreement, 39.1 Legate, 39.1 MacDonald, 39.3 D'Alessandro and Roberts, 39.4 Baker, 39.4 de Hoop and Malchukov
  in Ibibio, 39.4 Baker
  in Italian, 39.3 D'Alessandro and Roberts
  of PRO, 39.1 Legate
  See also Case marking
ALIGN
  ALIGN # FOOT, 39.4 Kennedy
  ALIGN + SYLL, 39.4 Kennedy
Always (hidden temporal operator), 39.4 Romero
Anaphora, 39.2 Elbourne, 39.3 É. Kiss
  deep and surface, 39.1 Sobin, 39.2 Elbourne
  do so, 39.1 Sobin
ANCHOR, 39.4 Kennedy
AND Phrase (ANDP), 39.2 Elbourne
Animacy hierarchy, 39.4 de Hoop and Malchukov
Antecedents
  of anaphora, 39.1 Sobin
  of ellipsis, 39.1 Merchant, 39.2 Elbourne
  split, 39.2 Elbourne, 39.3 Madigan
Antiagreement effects, 39.4 Baker
Antilocality Hypothesis, 39.4 Baker
Antipassivization, 39.4 de Hoop and Malchukov
Aphasic errors
  in Arabic, 39.2 Idrissi, Prunet, and Béland
Argument drop
  in Tagalog, 39.3 Sabbagh
Arguments, 39.1 MacDonald, 39.3 D'Alessandro and Roberts
Articles, 39.2 Elbourne
Aspectual node (Asp), 39.1 MacDonald
Aspectual Phrase (AspP), 39.1 MacDonald
Avoid (overt) Pronoun, 39.4 Cardinaletti and Repetti

Be, 39.4 Romero
Binding, 39.1 Stjepanović, 39.2 Gračanin-Yuksek, 39.2 Takahashi, 39.3 É. Kiss, 39.4 Baker
  backward, 39.2 Gračanin-Yuksek
Binding theory
  Condition/Principle A, 39.1 Stjepanović, 39.3 É. Kiss
  Condition/Principle B, 39.1 Stjepanović, 39.2 Takahashi, 39.4 Baker
  Condition/Principle C, 39.1 Stjepanović, 39.3 É. Kiss
Blocking effects, 39.1 Embick and Marantz
Burzio's Generalization, 39.1 Legate

Case, 39.1 Darzi, 39.1 Legate, 39.4 de Hoop and Malchukov
  null, 39.1 Darzi
  quirky, 39.1 Legate
Case Filter, 39.4 de Hoop and Malchukov
Case marking, 39.1 Legate, 39.4 de Hoop and Malchukov
  differential object/subject marking, 39.4 de Hoop and Malchukov
Case realization disjunctive hierarchy, 39.1 Legate
*CLASH, 39.4 Bouma and de Hoop, 39.4 Kennedy
Cleft clauses/sentences
  in Serbo-Croatian, 39.1 Stjepanović
Clitics
  in Croatian, 39.2 Gračanin-Yuksek
  in northern Italian dialects, 39.4 Cardinaletti and Repetti
Coda well-formedness conditions, 39.4 Cardinaletti and Repetti
Commitment assertion, 39.2 Copley
Comp accessibility parameter, 39.4 Citko
Comparatives, 39.1 Embick and Marantz
Complementizer (C)/Complementizers, 39.1 Darzi, 39.2 Kim, 39.4 Baker, 39.4 Citko
  affixal, 39.2 Kim
  for, 39.2 Kim
  ke (Persian), 39.1 Darzi
  that, 39.2 Kim
Conjunction (Co/&)/Conjunctions, 39.3 Wurmbrand, 39.4 Citko
Conjunction Phrase (CoP), 39.4 Citko
Connectivity effects, 39.1 Stjepanović
Constraint Demotion Algorithm, 39.2 Pater
Constraint space (phonology), 39.3 Hayes and Wilson
CONTIGUITY, 39.4 Kennedy
CONTR[ASTIVE STRESS], 39.4 Bouma and de Hoop
Control, 39.1 Darzi, 39.3 Madigan
  obligatory, 39.3 Madigan
  in Persian, 39.1 Darzi
  split, 39.3 Madigan
Coordinate Structure Constraint, 39.4 Citko
Coordination, 39.1 Stjepanović, 39.2 Vermeulen, 39.3 Wurmbrand, 39.4 Citko
  bivalent, 39.4 Wurmbrand
  nonconstituent, 39.2 Vermeulen
Correlatives, 39.2 Gajewski
  in Hindi-Urdu, 39.2 Gajewski
Correspondence theory (Optimality Theory), 39.4 Kennedy
Cross-modal lexical priming, 39.3 Friedmann et al.
CULMINATIVITY, 39.3 Hayes and Wilson
CV sequencing
  in Wargamay, 39.3 Hayes and Wilson

Deficiency Theory
  (of clitics), 39.4 Cardinaletti and Repetti
Definite descriptions, 39.2 Elbourne, 39.4 Romero
Definiteness, 39.1 Embick and Marantz, 39.1 McNally
  and scrambling, 39.4 Bouma and de Hoop
Degree Phrase (DegP), 39.1 Embick and Marantz
Deletion
  of copies, 39.1 Merchant, 39.4 Baker
  NP-, 39.2 Elbourne
  of P under sluicing, 39.1 Stjepanović
DEP, 39.4 Kennedy
  DEP(σ), 39.3 Hayes and Wilson
Determiner (D)/Determiners, 39.1 Legate, 39.1 MacDonald, 39.1 McNally, 39.4 Citko
Determiner Phrase (DP), 39.1 Legate, 39.1 MacDonald, 39.3 D'Alessandro and Roberts, 39.4 Citko, 39.4 de Hoop and Malchukov
  caseless, 39.1 Legate
  in Danish, 39.1 Embick and Marantz
Disjunction (OR)/Disjunctions, 39.3 Wurmbrand
DISTINGUISHABILITY, 39.4 de Hoop and Malchukov
Distributed Morphology, 39.1 Embick and Marantz
Do
  do so, 39.1 MacDonald, 39.1 Sobin
  do X, 39.1 Sobin
  -insertion, 39.2 Kim
Domain flattening, 39.3 É. Kiss

ECONOMY, 39.4 de Hoop and Malchukov
Economy of representations, 39.4 Cardinaletti and Repetti

Elided answers, 39.4 Spector
Ellipsis
  active, 39.1 Merchant
  bare argument, 39.1 Sobin
  and voice mismatch, 39.1 Merchant
  VP-, 39.1 McNally, 39.1 Merchant, 39.1 Sobin, 39.1 Stjepanović, 39.2 Elbourne, 39.2 Kim, 39.2 Takahashi
∃-Max, 39.4 Kennedy
Empty Category Principle (ECP), 39.3 Sabbagh
Epenthesis
  morphological/phonological, 39.4 Cardinaletti and Repetti
  in Yidiɲ, 39.3 Hayes and Wilson
Ergative Case Generalization, 39.1 Legate
Ergative constructions, 39.1 Legate, 39.4 de Hoop and Malchukov
  split-, 39.4 de Hoop and Malchukov
Event semantics, 39.2 Elbourne
Exhaustion Requirement
  for quantification, 39.2 Gajewski
Exhortative complements
  in Korean, 39.3 Madigan
Existential sentences, 39.1 Hazout, 39.1 McNally
Expletives, 39.3 D'Alessandro and Roberts
  there, 39.1 Hazout
Extraposition
  from a relative clause, 39.4 Citko

Faith, 39.1 Embick and Marantz
  Faith_{IO}, 39.4 Kennedy
Faithfulness, 39.3 Hayes and Wilson, 39.4 Kennedy
Features (phonology)
  matrix of, 39.3 Hayes and Wilson
Features (semantics/syntax)
  abstract Case, 39.1 Embick and Marantz
  agreement, 39.1 Hazout
  [+aux], 39.1 Embick and Marantz
  [bounded], 39.1 MacDonald
  Case, 39.1 Legate
  ellipsis (E), 39.1 Merchant
  EPP-, 39.2 Kim, 39.3 D'Alessandro and Roberts, 39.4 Baker
  [foc], 39.1 Merchant
  interpretable, 39.1 Legate
  [+log(ophoric)], 39.4 Baker
  number, 39.1 Legate
  [past], 39.1 Embick and Marantz
  person, 39.1 Legate
  ϕ-, 39.1 Hazout, 39.1 Legate, 39.4 Baker
  [predicative], 39.3 É. Kiss
  quantized [q], 39.1 MacDonald
  strong D-, 39.1 Darzi
  T-, 39.4 Baker
  tense, 39.3 É. Kiss
  V-, 39.3 É. Kiss
  [voi(ce) act/pass], 39.1 Merchant
  wh-, 39.4 Baker
Final-Foot, 39.4 Kennedy
Focus, 39.1 Merchant, 39.3 É. Kiss, 39.4 Baker, 39.4 Bouma and de Hoop
Focus node (Foc)
  in Hungarian, 39.3 É. Kiss
Focus Phrase (FocP)
  in Hungarian, 39.3 É. Kiss
Foot
  Foot-Form, 39.4 Kennedy
  Foot-Minimality, 39.4 Kennedy
Form-meaning pairs
  superoptimal, 39.4 de Hoop and Malchukov
For-To Filter effects, 39.2 Kim
Free word order phenomena
  in Hungarian, 39.3 É. Kiss
Fronting
  of internal arguments, 39.3 D'Alessandro and Roberts
  of objects, 39.4 Baker
  See also Movement; Verb (V-) movement; Verb (V-) raising
Fusion
  in French, 39.1 Embick and Marantz
Futurate sentences, 39.2 Copley
Future tense, 39.2 Copley

Glides
  in Arabic, 39.2 Idrissi, Prunet, and Béland
Gradual Learning Algorithm, 39.2 Pater, 39.3 Hayes and Wilson
Gupta's syllogism, 39.4 Romero

Harmonic alignment, 39.1 Legate
Harmonic Grammar, 39.2 Pater

Head, 39.1 Embick and Marantz, 39.1 Legate, 39.1 Merchant
  null D, 39.4 Citko
Head movement, 39.1 Embick and Marantz
*HEAVY-LAPSE, 39.4 Kennedy
Heavy NP shift, 39.3 Sabbagh
*HIATUS, 39.1 Embick and Marantz
Hypocoristics, 39.2 Idrissi, Prunet, and Béland

í (Ibibio antiagreement prefix), 39.4 Baker
IDENT
  IDENT_{BR}, 39.4 Kennedy
  IDENT_{IO}, 39.4 Kennedy
IDENTIFY, 39.4 de Hoop and Malchukov
  IDENTIFY (A/ERG), 39.4 de Hoop and Malchukov
  IDENTIFY (P/ACC), 39.4 de Hoop and Malchukov
  IDENTIFY (P/PAT), 39.4 de Hoop and Malchukov
Incorporation
  of PP into the verb, 39.1 MacDonald
Inflection (I)/Inflections, 39.4 Cardinaletti and Repetti
INITIAL-FOOT, 39.4 Kennedy
Inversion
  subject-verb, 39.4 Cardinaletti and Repetti

Ke (Ibibio), 39.4 Baker
Ke (Persian), 39.1 Darzi
Kim (Serbo-Croatian), 39.1 Stjepanović
Kleene star, 39.1 Sobin

Law of Growing Constituents, 39.3 É. Kiss
Learnability/Learning, 39.2 Pater, 39.3 Hayes and Wilson
LENITION, 39.4 Kennedy
LEXICAL PREFERENCE, 39.1 Embick and Marantz
Lexical relatedness, 39.1 Embick and Marantz
  in blocking, 39.1 Embick and Marantz
Local Dislocation, 39.1 Embick and Marantz
Lowering
  of C to V, 39.2 Kim
  of a quantifier, 39.4 Baker
  of T, 39.1 Embick and Marantz

Markedness constraints (OT), 39.3 Hayes and Wilson
MAX
  MAX_{BR}, 39.4 Kennedy
Maximization operator (MAX), 39.1 McNally
Maximum entropy model (learning theory), 39.3 Hayes and Wilson
Metrical grids, 39.3 Hayes and Wilson
Metrical phonotactics
  in Wargamay, 39.3 Hayes and Wilson
Minimal Distance Principle, 39.1 Darzi
Minimize Structure, 39.4 Cardinaletti and Repetti
Modality, 39.2 Copley
Morphemes
  visible in phonological derivation, 39.4 Kennedy
Morphological Blocking Principle, 39.1 Embick and Marantz
Morphology, 39.1 Embick and Marantz, 39.1 Legate, 39.4 Kennedy
Morphoprosodic Alignment
  for multiple reduplicative subpatterns, 39.4 Kennedy
Movement, 39.2 Vermeulen, 39.3 É. Kiss, 39.4 Baker
  A-, 39.3 Friedmann et al.
  of bare plurals to Spec,AspP, 39.1 MacDonald
  of clitics, 39.4 Cardinaletti and Repetti
  C-to-T, 39.2 Kim
  in Hungarian, 39.3 É. Kiss
  NP-, 39.3 Friedmann et al.
  of the object to the edge of vP, 39.3 D'Alessandro and Roberts
  rightward, 39.3 Sabbagh
  T-to-v, 39.2 Kim
  to v_{Prt}, 39.3 D'Alessandro and Roberts
  V-to-Foc, 39.3 É. Kiss
  V-to-I, 39.3 É. Kiss
  V-to-T, 39.3 É. Kiss
  V-to-v, 39.2 Kim
  See also Fronting; Head movement; Lowering; Verb (V-) movement; Verb (V-) raising; *Wh*-movement

Namely, 39.4 Citko
Necessarily, 39.4 Romero

*NEG, 39.1 Embick and Marantz
*NEG-C, 39.1 Embick and Marantz
*NEG-I, 39.1 Embick and Marantz
*NEG-VP, 39.1 Embick and Marantz
Negation (Neg)/Negations, 39.1 Darzi, 39.1 Embick and Marantz, 39.3 É. Kiss, 39.3 Wurmbrand
in Hungarian, 39.3 É. Kiss
in Persian, 39.1 Darzi
Negation Phrase (NegP), 39.1 Darzi, 39.3 É. Kiss
Negative polarity items (NPIs), 39.3 Wurmbrand, 39.4 Baker
NEG-*nor* constructions, 39.3 Wurmbrand
Neither-nor, 39.3 Wurmbrand
Nominal hierarchy, 39.1 Legate
Nonergative languages, 39.3 D'Alessandro and Roberts
Noun (N)/Nouns
Danish definite, 39.1 Embick and Marantz
mass, 39.1 MacDonald
Noun Phrase (NP), 39.1 Hazout
associate, 39.1 Hazout
bare plural, 39.1 MacDonald
predicative, 39.1 Hazout
Now, 39.4 Romero
Null object constructions, 39.2 Kim
in Japanese, 39.2 Kim

Objects, 39.3 É. Kiss, 39.3 Friedmann et al., 39.4 de Hoop and Malchukov
null, 39.2 Takahashi
of telic events, 39.1 MacDonald
Object shift
in Scandinavian, 39.3 É. Kiss
Object-to-event mapping, 39.1 MacDonald
Obligatory Case Parameter, 39.4 de Hoop and Malchukov
Only, 39.1 McNally
DP-internal, 39.1 McNally
ONSET, 39.4 Cardinaletti and Repetti
Onsets, 39.3 Hayes and Wilson, 39.4 Cardinaletti and Repetti
acquisition of, 39.3 Hayes and Wilson
Operators
"always," 39.4 Romero
AND, 39.2 Elbourne
maximization (MAX), 39.1 McNally
"now," 39.4 Romero
pluralization (*), 39.2 Gajewski
relative, 39.2 Gajewski
SUBSTANCE, 39.1 McNally
THE, 39.2 Elbourne
Optimality Theory, 39.1 Embick and Marantz, 39.1 Legate, 39.2 Pater, 39.3 Hayes and Wilson, 39.4 Bouma and de Hoop, 39.4 Cardinaletti and Repetti, 39.4 de Hoop and Malchukov, 39.4 Kennedy
bidirectional, 39.4 de Hoop and Malchukov
and learning algorithms, 39.2 Pater
stochastic, 39.2 Pater
Output Economy, 39.2 Takahashi

PARSE, 39.4 Kennedy
Participles, 39.3 D'Alessandro and Roberts
Particles
focus, 39.4 Baker
in Hungarian, 39.3 É. Kiss
in Japanese, 39.2 Vermeulen
Passives, 39.3 D'Alessandro and Roberts, 39.4 de Hoop and Malchukov
Passivization, 39.4 de Hoop and Malchukov
Perceptron learners, 39.2 Pater
Phase Impenetrability Condition, 39.3 D'Alessandro and Roberts, 39.3 Sabbagh
Phases, 39.3 D'Alessandro and Roberts, 39.3 É. Kiss
Phonological Phrase, 39.4 Cardinaletti and Repetti
Phonological representation, 39.3 Hayes and Wilson, 39.4 Kennedy
Phonotactics, 39.3 Hayes and Wilson
Planhood, definition of, 39.2 Copley
Poser blocking, generalized, 39.1 Embick and Marantz
Predicate Modification, 39.2 Gajewski
Predicate node (Pred)/Predicates, 39.3 É. Kiss
atelic/telic, 39.1 MacDonald
Predicate Phrase (PredP)
maximal lexically extended verb phrase, 39.3 É. Kiss
Predication, 39.1 Hazout, 39.1 McNally
adjunct, 39.1 Hazout
secondary, 39.1 Hazout

Predication Phrase (PrP), 39.1 Hazout
Prefixes, 39.4 Kennedy
See also Affixes
Preposition (P)/Prepositions, 39.1 Embick and Marantz, 39.1 Stjepanović, 39.3 Sabbagh
Prepositional Phrase (PP), 39.1 Hazout, 39.1 MacDonald, 39.1 Stjepanović
Preposition (P-) stranding, 39.1 Stjepanović, 39.3 Sabbagh
Presupposition, 39.2 Copley
conditional, 39.2 Copley
of relative clauses, 39.2 Gajewski
Primary Actant Immunity Principle (PAIP), 39.4 de Hoop and Malchukov
Pro, 39.3 D'Alessandro and Roberts, 39.4 Baker, 39.4 Cardinaletti and Repetti
PRO, 39.1 Darzi, 39.1 Legate, 39.3 Madigan
Probabilities of forms, 39.3 Hayes and Wilson
Pronouns, 39.1 Legate, 39.2 Elbourne, 39.4 Bouma and de Hoop, 39.4 Cardinaletti and Repetti
E-type, 39.4 Citko
logophoric, 39.4 Baker
and scrambling, 39.4 Bouma and de Hoop
weak, 39.4 Cardinaletti and Repetti
Proper names
in Arabic, 39.2 Idrissi, Prunet, and Béland
Propositions
future-oriented, 39.2 Copley
Prosodic Word, 39.4 Cardinaletti and Repetti
Pseudogapping, 39.1 Merchant, 39.1 Stjepanović
voice mismatch in, 39.1 Merchant

Reason, 39.1 McNally
Reconstruction
in headed relatives, 39.2 Gračanin-Yuksek
in Hungarian, 39.3 É. Kiss
Reduplication, 39.4 Kennedy
in Gooniyandi, 39.4 Kennedy
in Klamath, 39.4 Kennedy
in Moronene, 39.4 Kennedy
of subject clitics, 39.4 Cardinaletti and Repetti
Referential indices, 39.2 Elbourne
Reflexive constructions
in Italian, 39.3 D'Alessandro and Roberts
Relative clauses, 39.1 McNally, 39.2 Gajewski, 39.2 Gračanin-Yuksek, 39.3 Friedmann et al., 39.4 Citko
amount, 39.1 McNally
appositive, 39.4 Citko
correlative, 39.2 Gajewski
in Croatian, 39.2 Gračanin-Yuksek
free, 39.2 Gračanin-Yuksek, 39.4 Citko
in Hindi-Urdu, 39.2 Gajewski
in Ibibio, 39.4 Baker
internally headed, 39.2 Gajewski
processing, 39.3 Friedmann et al.
Relative pronouns
selection of, 39.4 Citko
Relativized Minimality, 39.3 Sabbagh
Right node raising, 39.3 Sabbagh
in Tagalog, 39.3 Sabbagh
Roots, 39.1 Embick and Marantz
Arabic consonantal, 39.2 Idrissi, Prunet, and Béland

Quantification
universal, 39.2 Gajewski, 39.4 Romero
Quantifier (Q)/Quantifiers, 39.2 Gajewski, 39.2 Kim, 39.2 Takahashi, 39.2 Vermeulen, 39.3 É. Kiss, 39.3 Wurmbrand, 39.4 Baker, 39.4 Romero, 39.4 Spector
generalized, 39.4 Spector
Quantifier raising (QR), 39.2 Takahashi, 39.3 É. Kiss, 39.3 Wurmbrand, 39.4 Baker
in Hungarian, 39.3 É. Kiss
in Japanese, 39.2 Takahashi
obligatory/optional, 39.4 Baker

Sa kim (Serbo-Croatian), 39.1 Stjepanović
ə/#__, 39.4 Kennedy
*ə]/σ, 39.4 Kennedy
Scope, 39.2 Copley, 39.4 Romero
of determiners, 39.4 Citko
of duratives, 39.1 MacDonald
interpretation of, 39.3 É. Kiss
of quantified elided answers, 39.4 Spector
of quantifiers, 39.2 Takahashi
semantic, 39.4 Baker
of a universally quantified subject, 39.3 Wurmbrand

Scope interaction
of quantifiers, 39.2 Takahashi
Scope Principle, 39.3 É. Kiss
SCRAMBLE, 39.4 Bouma and de Hoop
Scrambling
in Dutch, 39.4 Bouma and de Hoop
in Hungarian, 39.3 É. Kiss
in Japanese, 39.2 Takahashi
in Persian, 39.1 Darzi
Sentence processing, 39.4 Sprouse
Should, 39.2 Copley
Sigma (Σ) node, 39.1 Embick and Marantz
Simpler Syntax, 39.1 Sobin
Sloppy identity, 39.2 Elbourne
binderless sloppy readings, 39.2 Elbourne
Sluicing, 39.1 Stjepanović
Small clauses, 39.3 D'Alessandro and Roberts
absolutive, 39.3 D'Alessandro and Roberts
Spell-Out domain, 39.3 D'Alessandro and Roberts
Stress, 39.3 Hayes and Wilson, 39.4 Bouma and de Hoop, 39.4 Kennedy
in Gooniyandi, 39.4 Kennedy
in Klamath, 39.4 Kennedy
STRESS
STRESS(O[BJECT]), 39.4 Bouma and de Hoop
STRESS-R[IGHT], 39.4 Bouma and de Hoop
*[+stress]#, 39.3 Hayes and Wilson
STRESS-TO-STEM, 39.4 Kennedy
*STRUCTURE, 39.4 Cardinaletti and Repetti
*STRUCTURE-SYLLABLE, 39.4 Kennedy
Subject fields, 39.4 Cardinaletti and Repetti
Subjects, 39.1 Legate, 39.3 Friedmann et al., 39.4 Cardinaletti and Repetti
quantified, 39.4 Baker
Subset Principle, 39.1 Embick and Marantz
Substance operator (SUBSTANCE), 39.1 McNally
Suffixes
Danish definite, 39.1 Embick and Marantz
See also Affixes
Superlatives, 39.1 Embick and Marantz

Telicity, 39.1 MacDonald
Temperature paradox, 39.4 Romero
Temporal interpretation, 39.1 MacDonald, 39.4 Romero
of the premises of Gupta's syllogism, 39.4 Romero
sequence-of-identical-events, 39.1 MacDonald
sequence-of-similar-events, 39.1 MacDonald
of temperature sentences, 39.4 Romero
Tense (T)/Tenses, 39.1 Darzi, 39.1 Embick and Marantz, 39.1 Legate, 39.2 Copley, 39.2 Kim, 39.4 Baker
affixal, 39.2 Kim
episodic "now," 39.4 Romero
future, 39.2 Copley
habitual, 39.4 Romero
present, 39.4 Romero
Tense clash
in Persian, 39.1 Darzi
Tense Phrase (TP), 39.4 Baker
in Hungarian, 39.3 É. Kiss
in Persian, 39.1 Darzi
That-trace effects, 39.2 Kim
THE Phrase (THEP), 39.2 Elbourne
There, 39.1 Hazout, 39.1 McNally
θ-roles, 39.1 Hazout, 39.1 Legate, 39.4 Sprouse
To (Japanese), 39.2 Vermeulen
Topicalization
in German, 39.4 Bouma and de Hoop
Traces, 39.1 Merchant, 39.3 Friedmann et al., 39.4 Baker
of NP-movement, 39.3 Friedmann et al.

Unaccusative constructions, 39.3 D'Alessandro and Roberts, 39.3 É. Kiss, 39.3 Friedmann et al.
Unaccusative Hypothesis, 39.3 Friedmann et al.
Underspecification, 39.3 Hayes and Wilson
Unergatives, 39.3 É. Kiss
Unmarked Case Constraint, 39.4 de Hoop and Malchukov

Variables, 39.2 Gračanin-Yuksek, 39.4 Spector
of a *wh*-phrase, 39.4 Spector
Vehicle change, 39.1 Sobin

Verb (v/V)/Verbs, 39.2 Elbourne
control, 39.1 Darzi
dative-assigning v head, 39.1 Legate
in Hungarian, 39.3 É. Kiss
in Persian, 39.1 Darzi
Verb (V-) movement, 39.3 É. Kiss, 39.4 Cardinaletti and Repetti
to Foc, 39.3 É. Kiss
in Hungarian, 39.3 É. Kiss
to I, 39.3 É. Kiss
in northern Italian dialects, 39.4 Cardinaletti and Repetti
See also Movement; Verb (V-) raising
Verb Phrase (vP/VP), 39.1 Darzi, 39.1 Legate, 39.1 MacDonald, 39.1 Sobin
flat, 39.1 Sobin, 39.3 É. Kiss
nominalized, 39.1 Legate
nontransitive vP, 39.3 D'Alessandro and Roberts
in Persian, 39.1 Darzi
pro form of, 39.1 Sobin
remnant, 39.2 Vermeulen
Verb (V-) raising
from Pred to T, 39.3 É. Kiss
See also Movement, Verb (V-) movement
Vocabulary Insertion, 39.1 Embick and Marantz
Voice mismatch, 39.1 Merchant
Vowel harmony
in Shona, 39.3 Hayes and Wilson
Vowel projection, 39.3 Hayes and Wilson
Vowels, 39.3 Hayes and Wilson, 39.4 Cardinaletti and Repetti
morphological, 39.4 Cardinaletti and Repetti
Vowel tiers, 39.3 Hayes and Wilson

Weak crossover, 39.4 Baker
in Hungarian, 39.3 É. Kiss
in Ibibio, 39.4 Baker
Weder-noch (German), 39.3 Wurmbrand
WEIGHT-TO-STRESS, 39.4 Kennedy
Well-formedness, 39.3 Hayes and Wilson
gradient, 39.3 Hayes and Wilson
Wh-movement, 39.4 Baker
Wh-phrases, 39.1 Stjepanović, 39.4 Spector
in situ, 39.4 Baker, 39.4 Sprouse
Wh-questions, 39.4 Spector, 39.4 Sprouse
in Persian, 39.1 Darzi
Wordhood, 39.1 Embick and Marantz

Language Index

Abaza, 39.4 Baker
Arabic, 39.2 Idrissi, Prunet, and Béland, 39.4 Baker
Emirati, 39.2 Idrissi, Prunet, and Béland
Moroccan, 39.2 Idrissi, Prunet, and Béland
Aranda, 39.4 de Hoop and Malchukov
Awtuw, 39.4 de Hoop and Malchukov

Berber, 39.4 Baker

Cashinawa, 39.1 Legate
Chinese, 39.4 Citko
Croatian, 39.2 Gračanin-Yuksek
See also Serbo-Croatian

Danish, 39.1 Embick and Marantz
Djapu, 39.1 Legate
Dutch, 39.4 Bouma and de Hoop, 39.4 Citko
Dyirbal, 39.4 de Hoop and Malchukov

Enga, 39.1 Legate

Finnish, 39.4 de Hoop and Malchukov
Fore, 39.4 de Hoop and Malchukov
French, 39.1 Embick and Marantz, 39.2 Idrissi, Prunet, and Béland, 39.4 Cardinaletti and Repetti

Georgian, 39.1 Legate
German, 39.2 Gračanin-Yuksek, 39.3 Wurmbrand, 39.4 Bouma and de Hoop, 39.4 Citko
Gooniyandi, 39.4 Kennedy
Greenlandic Eskimo, 39.4 de Hoop and Malchukov

Gumbaynggir, 39.1 Legate
Guugu Yimidhirr, 39.1 Legate

Hebrew, 39.2 Idrissi, Prunet, and Béland
Hindi, 39.1 Legate, 39.4 de Hoop and Malchukov
  Hindi-Urdu, 39.2 Gajewski
Hungarian, 39.3 É. Kiss

Ibibio, 39.4 Baker
Icelandic, 39.1 Legate
Inuit, 39.4 de Hoop and Malchukov
Italian, 39.2 Copley, 39.2 Kim, 39.3 D'Alessandro and Roberts, 39.4 Cardinaletti and Repetti
  Bellunese, 39.4 Cardinaletti and Repetti
  Donceto, 39.4 Cardinaletti and Repetti
  Franco-Provençal, 39.4 Cardinaletti and Repetti
  northern dialects, 39.4 Cardinaletti and Repetti
  Paduan, 39.4 Cardinaletti and Repetti
  Triestine, 39.4 Cardinaletti and Repetti
  Turinese, 39.4 Cardinaletti and Repetti
  Venetian, 39.4 Cardinaletti and Repetti
  Veronese, 39.4 Cardinaletti and Repetti

Japanese, 39.2 Takahashi, 39.2 Vermeulen, 39.4 de Hoop and Malchukov

Kashmiri, 39.4 de Hoop and Malchukov
Kham, 39.1 Legate
Khoekhoe, 39.3 D'Alessandro and Roberts
Kichaga, 39.1 Legate
Kinande, 39.4 Baker
Klamath, 39.4 Kennedy
Korean, 39.3 Madigan
Kugu Nganhcara, 39.1 Legate

Latin, 39.4 Cardinaletti and Repetti
Laz, 39.1 Legate
Lezgian, 39.4 de Hoop and Malchukov
Lokaa, 39.4 Baker

Manipuri, 39.4 de Hoop and Malchukov
Marathi, 39.1 Legate
Margany, 39.1 Legate
Moronene, 39.4 Kennedy

Nez Perce, 39.1 Legate
Niuean, 39.1 Legate

Persian, 39.1 Darzi
Polish, 39.3 Hayes and Wilson, 39.4 Citko
Pomo, Central, 39.1 Legate, 39.4 de Hoop and Malchukov
Punjabi, 39.1 Legate

Qiang, 39.4 de Hoop and Malchukov

Russian, 39.4 de Hoop and Malchukov

Serbo-Croatian, 39.1 Stjepanović
  See also Croatian
Shona, 39.3 Hayes and Wilson
Spanish, 39.2 Kim

Tagalog, 39.3 Sabbagh
Turkish, 39.4 Baker, 39.4 Citko, 39.4 de Hoop and Malchukov

Uradhi, 39.1 Legate

Wargamay, 39.3 Hayes and Wilson
Warlpiri, 39.1 Legate, 39.4 de Hoop and Malchukov

Yiddish, 39.2 Kim
Yidiny/Yidiɲ, 39.1 Legate, 39.3 Hayes and Wilson

Author Index

Baker, Mark C. 2008. On the nature of the antiagreement effect: Evidence from *wh*-in-situ in Ibibio. 39.4:615–632, RR.
Béland, Renée. (See A. Idrissi, J.-F. Prunet, and R. Béland. 2008.)
Bouma, Gerlof, and Helen de Hoop. 2008. Unscrambled pronouns in Dutch. 39.4:669–677, SD.

Cardinaletti, Anna, and Lori Repetti. 2008. The phonology and syntax of preverbal and postverbal subject clitics in northern Italian dialects. 39.4:523–563.
Citko, Barbara. 2008. An argument against assimilating appositive relatives to coordinate structures. 39.4: 633–655, RR.
Copley, Bridget. 2008. The plan's the thing: Deconstructing futurate meanings. 39.2:261–274, RR.

D'Alessandro, Roberta, and Ian Roberts. 2008. Movement and agreement in Italian past participles and defective phases. 39.3:477–491, RR.
Darzi, Ali. 2008. On the vP analysis of Persian finite control constructions. 39.1:103–116, RR.

Elbourne, Paul. 2008. Ellipsis sites as definite descriptions. 39.2:191–220.
Embick, David, and Alec Marantz. 2008. Architecture and blocking. 39.1:1–53.

Friedmann, Naama, Gina Taranto, Lewis P. Shapiro, and David Swinney. 2008. The leaf fell (the leaf): The online processing of unaccusatives. 39.3:355–377.

Gajewski, Jon. 2008. On the semantics of Hindi-Urdu multiple correlatives. 39.2:327–334, SD.
Gračanin-Yuksek, Martina. 2008. Free relatives in Croatian: An argument for the Comp account. 39.2: 275–294, RR.

Hayes, Bruce, and Colin Wilson. 2008. A maximum entropy model of phonotactics and phonotactic learning. 39.3:379–440.
Hazout, Ilan. 2008. On the relation between expletive *there* and its associate: A reply to Williams. 39.1: 117–128, RR.
de Hoop, Helen. (See G. Bouma and H. de Hoop. 2008.)
de Hoop, Helen, and Andrej L. Malchukov. 2008. Case-marking strategies. 39.4:565–587.

Idrissi, Ali, Jean-François Prunet, and Renée Béland. 2008. On the mental representation of Arabic roots. 39.2:221–259.

Kennedy, Robert. 2008. Evidence for morphoprosodic alignment in reduplication. 39.4:589–614.
Kim, Kwang-sup. 2008. English C moves downward as well as upward: An extension of Bošković and Lasnik's (2003) approach. 39.2:295–307, RR.
É. Kiss, Katalin. 2008. Free word order, (non)configurationality, and phases. 39.3:441–475.

Legate, Julie Anne. 2008. Morphological and abstract Case. 39.1:55–101.

MacDonald, Jonathan E. 2008. Domain of aspectual interpretation. 39.1:128–147, RR.
Madigan, Sean. 2008. Obligatory split control into exhortative complements in Korean. 39.3:493–502, SD.
Malchukov, Andrej L. (See H. de Hoop and A. L. Malchukov. 2008.)
Marantz, Alec. (See D. Embick and A. Marantz. 2008.)
McNally, Louise. 2008. DP-internal *only*, amount relatives, and relatives out of existentials. 39.1: 161–169, SD.
Merchant, Jason. 2008. An asymmetry in voice mismatches in VP-ellipsis and pseudogapping. 39.1: 169–179, SD.

Pater, Joe. 2008. Gradual learning and convergence. 39.2:334–345, SD.
Prunet, Jean-François. (See A. Idrissi, J.-F. Prunet, and R. Béland. 2008.)

Repetti, Lori. (See A. Cardinaletti and L. Repetti. 2008.)
Roberts, Ian. (See R. D'Alessandro and I. Roberts. 2008.)
Romero, Maribel. 2008. The temperature paradox and temporal interpretation. 39.4:655–667, RR.

Sabbagh, Joseph. 2008. Right node raising and extraction in Tagalog. 39.3:502–511, SD.
Shapiro, Lewis P. (See N. Friedmann, G. Taranto, L. P. Shapiro, and D. Swinney. 2008.)
Sobin, Nicholas. 2008. *Do so* and VP. 39.1:147–160, RR.
Spector, Benjamin. 2008. An unnoticed reading for *wh*-questions: Elided answers and weak islands. 39.4: 677–686, SD.
Sprouse, Jon. 2008. The differential sensitivity of acceptability judgments to processing effects. 39.4: 686–694, SD.
Stjepanović, Sandra. 2008. P-stranding under sluicing in a non-P-stranding language? 39.1:179–190, SD.
Swinney, David. (See N. Friedmann, G. Taranto, L. P. Shapiro, and D. Swinney. 2008.)

Takahashi, Daiko. 2008. Quantificational null objects and argument ellipsis. 39.2:307–326, RR.
Taranto, Gina. (See N. Friedmann, G. Taranto, L. P. Shapiro, and D. Swinney. 2008.)

Vermeulen, Reiko. 2008. Nonconstituent coordination in Japanese: A case of phonological reordering. 39.2:345–354, SD.

Wilson, Colin. (See B. Hayes and C. Wilson. 2008.)
Wurmbrand, Susi. 2008. *Nor*: Neither disjunction nor paradox. 39.3:511–522, SD.

Title Index

Architecture and blocking. Embick, David, and Alec Marantz. 2008. 39.1:1–53.
An argument against assimilating appositive relatives to coordinate structures. Citko, Barbara. 2008. 39.4: 633–655, RR.

An asymmetry in voice mismatches in VP-ellipsis and pseudogapping. Merchant, Jason. 2008. 39.1:169–179, SD.

Case-marking strategies. de Hoop, Helen, and Andrej L. Malchukov. 2008. 39.4:565–587.

The differential sensitivity of acceptability judgments to processing effects. Sprouse, Jon. 2008. 39.4: 686–694, SD.
Domain of aspectual interpretation. MacDonald, Jonathan E. 2008. 39.1:128–147, RR.
Do so and VP. Sobin, Nicholas. 2008. 39.1:147–160, RR.
DP-internal *only*, amount relatives, and relatives out of existentials. McNally, Louise. 2008. 39.1: 161–169, SD.

Ellipsis sites as definite descriptions. Elbourne, Paul. 2008. 39.2:191–220.
English C moves downward as well as upward: An extension of Bošković and Lasnik's (2003) approach. Kim, Kwang-sup. 2008. 39.2:295–307, RR.
Evidence for morphoprosodic alignment in reduplication. Kennedy, Robert. 2008. 39.4:589–614.

Free relatives in Croatian: An argument for the Comp account. Gračanin-Yuksek, Martina. 2008. 39.2: 275–294, RR.
Free word order, (non)configurationality, and phases. É. Kiss, Katalin. 2008. 39.3:441–475.

Gradual learning and convergence. Pater, Joe. 2008. 39.2:334–345, SD.

The leaf fell (the leaf): The online processing of unaccusatives. Friedmann, Naama, Gina Taranto, Lewis P. Shapiro, and David Swinney. 2008. 39.3:355–377.

A maximum entropy model of phonotactics and phonotactic learning. Hayes, Bruce, and Colin Wilson. 2008. 39.3:379–440.
Morphological and abstract Case. Legate, Julie Anne. 2008. 39.1:55–101.
Movement and agreement in Italian past participles and defective phases. D'Alessandro, Roberta, and Ian Roberts. 2008. 39.3:477–491, RR.

Nonconstituent coordination in Japanese: A case of phonological reordering. Vermeulen, Reiko. 2008. 39.2:345–354, SD.
Nor: Neither disjunction nor paradox. Wurmbrand, Susi. 2008. 39.3:511–522, SD.

Obligatory split control into exhortative complements in Korean. Madigan, Sean. 2008. 39.3:493–502, SD.

On the mental representation of Arabic roots. Idrissi, Ali, Jean-François Prunet, and Renée Béland. 2008. 39.2:221–259.
On the nature of the antiagreement effect: Evidence from *wh*-in-situ in Ibibio. Baker, Mark C. 2008. 39.4:615–632, RR.
On the relation between expletive *there* and its associate: A reply to Williams. Hazout, Ilan. 2008. 39.1: 117–128, RR.
On the semantics of Hindi-Urdu multiple correlatives. Gajewski, Jon. 2008. 39.2:327–334, SD.
On the vP analysis of Persian finite control constructions. Darzi, Ali. 2008. 39.1:103–116, RR.

The phonology and syntax of preverbal and postverbal subject clitics in northern Italian dialects. Cardinaletti, Anna, and Lori Repetti. 2008. 39.4:523–563.
The plan's the thing: Deconstructing futurate meanings. Copley, Bridget. 2008. 39.2:261–274, RR.
P-stranding under sluicing in a non-P-stranding language? Stjepanović, Sandra. 2008. 39.1:179–190, SD.

Quantificational null objects and argument ellipsis. Takahashi, Daiko. 2008. 39.2:307–326, RR.

Right node raising and extraction in Tagalog. Sabbagh, Joseph. 2008. 39.3:502–511, SD.

The temperature paradox and temporal interpretation. Romero, Maribel. 2008. 39.4:655–667, RR.

An unnoticed reading for *wh*-questions: Elided answers and weak islands. Spector, Benjamin. 2008. 39.4: 677–686, SD.
Unscrambled pronouns in Dutch. Bouma, Gerlof, and Helen de Hoop. 2008. 39.4:669–677, SD.